## COUPLING, ESPECIALLY TORQUE LIMITING COUPLING

## **ABSTRACT**

A coupling, especially a torque limiting coupling, has a coupling housing (2) and an inner coupling member (10) received therein. The inner coupling member (10) connects to a drive shaft. Torque transmitting elements (12), active in the form of locking members, are positioned between the inner coupling member (10) and the coupling housing (2). The coupling housing (2) has a connecting bore portion (6) which receives a connecting portion (19) of a connecting element (18). The outer contour (10) of the connecting portion (19) follows the inner contour (9) of the coupling housing (2) in the area of the connecting bore portion (6). The connecting portion (19) is accommodated with a radial clearance. Thus, radial displacements, circumferential displacements as well as angular displacements are possible between the coupling housing (2) and the connecting element (18).